## ABSTRACT

The present invention provides high burring, high strength steel sheet excellent in softening resistance of the weld heat affected zone and a method of production of the same, that is, high burring, high strength steel sheet excellent in softening resistance of the weld heat affected zone containing, by wt%, C: 0.01 to 0.1%, Si: 0.01 to 2%, Mn: 0.05 to 3%, P≤0.1%, S≤0.03%, Al: 0.005 to 1%, N: 0.0005 to 0.005%, and Ti: 0.05 to 0.5% and further containing C, S, N, Ti, Cr, and Mo in ranges satisfying $0\% < C-(12/48Ti-12/14N-12/32S) \leq 0.05\%$, $Mo+Cr \geq 0.2\%$, $Cr \leq 0.5\%$, and $Mo \leq 0.5\%$, the balance being Fe and unavoidable impurities, wherein the microstructure comprises ferrite or ferrite and bainite.